

To: Brown, Anthony R (RM)[anthony.brown@bp.com]
Cc: Black, Ned[Black.Ned@epa.gov]; Cory Koger[Cory.S.Koger@usace.army.mil]; Dana Barton[Barton.Dana@epa.gov]; Darrel Cruz 2[Darrel.Cruz@washoetribe.us]; David Friedman[dfriedman@ndep.nv.gov]; Doug Carey[douglas.carey@waterboards.ca.gov]; Fred K[fredk@aeseinc.com]; Gary Riley[Riley.Gary@epa.gov]; Greg Reller[gr@burlesonconsulting.com]; Joshua Wirtschafter (Wirtschafter.Joshua@epa.gov)[Wirtschafter.Joshua@epa.gov]; Ken Maas[kmaas@fs.fed.us]; Lombardi, Marc (marc.lombardi@amecfw.com)[marc.lombardi@amecfw.com]; Michelle Hochrein[michelle.hochrein@washoetribe.us]; Patty Cubanski[pc@burlesonconsulting.com]; Serda, Sophia[Serda.Sophia@epa.gov]; Steve Hampton[Steve.Hampton@wildlife.ca.gov]; Thomas Maurer[thomas_maurer@fws.gov]; Toby McBride[toby_mcbride@fws.gov]
From: Deschambault, Lynda
Sent: Tue 3/21/2017 3:34:49 PM
Subject: EPA final Approval on the Plant SAP
[EPA comments on Plant SAP and Status 03.09.16.pdf](#)
[EPA Approval Plant SAP 03.21.19.pdf](#)

Dear Mr. Brown,

The US Environmental Protection Agency (EPA) has reviewed Atlantic Richfield Company's (ARC) Final On-Property, Off Property and Reference Area Focused Remedial Investigation (FRI) Work Plan –Plant and Habitat-Related Soil Investigations, Leviathan Mine Site, Alpine County, California, dated April 8, 2016. This work was submitted to EPA pursuant to Administrative Order for Remedial Investigation and Feasibility Study, Leviathan Mine, Alpine County, California (CERCLA Docket No. 2008-18, June 23, 2008).

EPA Approves the April 8, 2016 response to comments and Final work plan and finds that ARC has adequately addressed EPA comments. On or before May 30, 2017; EPA directs ARC to prepare a plant sampling data summary that fully identifies the plants sampled, sample locations, and associated analytical results by May 30, 2017.

If you have any questions, please feel free to contact me at (415) 947-4183 or

Deschambault.lynda@epa.gov.

Best Regards,

Lynda Deschambault

Environmental Scientist

USEPA Region 09

(415) 947-4183

Please be advised I may have limited access to email , therefore please be patient with any communication delays.

From: Lombardi, Marc [mailto:marc.lombardi@amecfw.com]

Sent: Friday, April 08, 2016 7:09 PM

To: Deschambault, Lynda <Deschambault.Lynda@epa.gov>

Cc: Brown, Anthony R (RM) <anthony.brown@bp.com>; Riley, Gary <riley.gary@epa.gov>; Hillenbrand, John <Hillenbrand.John@epa.gov>; DCarey@waterboards.ca.gov; Block, Nathan <Nathan.Block@bp.com>; Cohen, Adam <Adam.Cohen@dgsllaw.com>; Sandy Riese <sriese@ensci-inc.com>; Grant Ohland - (gohland@ohlandhydrogeo.com) <gohland@ohlandhydrogeo.com>; Dave McCarthy <dave.mccarthy@copperenv.com>; Cory Koger <Cory.S.Koger@usace.army.mil>; Greg Reller <gr@burlesonconsulting.com>; Lynelle.Hartway@washoetribe.us; Fred E. Kirschner (fredk@aeseinc.com) <fredk@aeseinc.com>; Jefferson, Jill <jill.jefferson@amecfw.com>; Parrish, Kent <kent.parrish@amecfw.com>; Lombardi, Lynda <lynda.lombardi@amecfw.com>; Ken Maas <kmaas@fs.fed.us>; Jones, Britt <britt.jones@amecfw.com>; Ellis, Steve <steve.ellis@amecfw.com>; Black, Ned <Black.Ned@epa.gov>

Subject: Leviathan Mine - Final On-Property, Off Property and Reference Area Focused Remedial Investigation Work Plan – Plant and Habitat-Related Soil Investigations and Response to Comments

Lynda,

On behalf of Atlantic Richfield, Amec Foster Wheeler is submitting the Final On-Property, Off Property and Reference Area Focused Remedial Investigation Work Plan – Plant and Habitat-Related Soil Investigations for the Leviathan Mine Site in Alpine County, California. Also provided is a response to comments provided by the U.S. Environmental Protection Agency on the draft final On-Property, Off Property and Reference Area Focused Remedial Investigation Work Plans – Plant and Habitat-Related Soil Investigations dated June 19, 2015. Hardcopy to follow.

Due to the large file size, and varying download speeds of the individual SharePoint Site users, we have posted this document to the SharePoint Site in two different ways:

- a) For those with fast internet connections, we have posted the file as one single PDF document. This document is in the file folder labeled “Large File Version” at the end of the file folder name.
- b) For those with slower connections, we have segmented the document into file sizes of approximately 15MB or less. This version of the document is in the file folder labeled “Multiple Small File Version.”

This document is available for immediate download on the Leviathan Mine SharePoint Site via the following hyperlinks:

These documents are stored on this [site](#). Click here to directly access the [folder](#) where these folders/documents are stored. Click on the links below to access each folder/document individually:

Title	Folder/File
Plant and Habitat-Related Soil Investigation Sampling Plan - Large File Version	Plant and Habitat-Related Soil Investigation Sampling Plan - Large File Version
Plant and Habitat-Related Soil Investigation Sampling Plan - Multiple Small File Version	Plant and Habitat-Related Soil Investigation Sampling Plan - Multiple Small File Version

Please let me know if you have any issues accessing the SharePoint Site.

Should you have any questions or comments please contact Tony Brown at (714) 228-6770 or anthony.brown@bp.com.

Thanks,

Marc

Marc R. Lombardi, CEM, PG

Principal Geologist / Office Manager, Environment & Infrastructure Americas, Amec Foster Wheeler

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